

Lucy

Grade 6

Middle School

Ms. J.



SPEDIS #

SASID #

Portfolio Validation Form

(Complete one for the entire portfolio)

Student Name: Lucy

SASID #:

Date: 4/18/2008

SAU #: 16

Student's Grade: 6

Team Statement:

The student's work evidenced in this portfolio accurately reflects typical instructional programming directed toward the specified standards.

Typical team participants may include: general education teacher, special education teacher, paraprofessional/instructional assistant, related service provider, parent, typical peer, etc.

Instructional Team Signatures:

> Name: P

Position: GE Reading teacher

Contribution to Portfolio: implemented modified curriculum, collected data

> Name: B

Position: GE science teacher

Contribution to Portfolio: implemented modified curriculum

> Name: J

Position: GE Social Studies teacher

Contribution to Portfolio: implemented modified curriculum

> Name: E

Position: GE math teacher

Contribution to Portfolio: implemented modified curriculum

> Name: C

Position: SE paraeducator

Contribution to Portfolio: collected data

> Name: B

Position: SE paraeducator

Contribution to Portfolio: collected data

> Name: S

Position: SE paraeducator

Contribution to Portfolio: implemented modified curriculum, collected data

> Name: C

Position: Special Education teacher

Contribution to Portfolio: designed & implemented modified curriculum, created portfolio, collected data

Statement of School Principal/General Curriculum Supervisor:

I verify that I have reviewed the portfolio of (student): Lucy Griffin, in Grade 6 and have found it to be complete and ready for submission to Statewide Assessment.

Principal's Signature: 

Date:

5-5-08

Dr. Lyonel B. Tracy
COMMISSIONER
Tel. 603-271-3144



STATE OF NEW HAMPSHIRE
DEPARTMENT OF EDUCATION
101 Pleasant Street
Concord, N.H. 03301
FAX 603-271-1953
Citizens Services Line 1-800-339-9900

Informed Consent and Permission to Use Portfolio Materials for Training Purposes

Dear Parent or Guardian:

Materials from the New Hampshire Alternate Assessment portfolio submitted for your child Lucy Griffin might be selected to be included in the Teacher Training Manual. This material may also be used for future manuals or other materials designed for training purposes. If chosen, the selection recognizes effort made by your child and the efforts of the lead implementor responsible for compiling the evidence for the New Hampshire Alternate Assessment. Before we can include your child's material, we require your permission. Please review the permission form below and sign in the designated place to indicate your decision regarding use of your child's material.

I, , am the parent or legal guardian of Lucy Griffin. In this capacity, I grant the New Hampshire Department of Education permission to use the following material(s) from my child's New Hampshire Alternate Assessment portfolio.

Please check to indicate your consent for each individual type of portfolio evidence:

- ☒ paper products (**personal identifiable information such as last names, school name, etc., will be removed**)
- ☒ pictures (**face will be blanked out**)
- ☒ audiotapes
- ☒ videos

____ I do not give consent.

I acknowledge this material can be used for the express purpose of training other educators, parents, or related service providers to either compile or score an alternate assessment portfolio.


Signature of Parent _____

Sept. 27 - 07
Date

Video, Audiotape, and Photo Permission Form

I give permission for the _____ Middle school to take pictures, video, or audiotape my son/daughter, Lucy. I understand that this will be included in my son/daughter's state assessment and will be used for educational purposes only.

M. S.
Parent/Guardian Signature

Sept 27-07
Date

Parent/Guardian Portfolio Review Statement

Name of Child: Lucy

I, M or M have reviewed my child's work that is contained in this portfolio. My child's teacher, J. , has actively engaged me in this review process and has explained the contents of my child's portfolio appropriately. I believe this portfolio does/does not (circle one) reflect my child's current level of progress. M.

Comments:

05.06.08

Date

Parent/Guardian Signature

5/6/08

Date

Teacher Signature

Schools are responsible for seeking parent/guardian review of the completed portfolio. If the school is unable to obtain parent/guardian review of the portfolio and signature, the school must document all attempts to obtain this review, and a school representative must sign below.

Date

Signature and Title

Documentation of attempts to obtain review and signature must be kept in the school records.

Hi My name is Lucy
I AM 12. I have a family.
My family names are
mom Dad M. Duffey is my dog and me.
I live in a house my house is messy.

My life is good. I have Big TV in
TV Room. I AM in 6th grade PS teacher
Real Pain, My Best thing to do is math Math is the best.
it is Fun. I love to Bake Cake.
I love to color.

I like to take shars. My Mom is Fun she is the
Best. My Dad is the Best he is Fun.
M love Me she is Fun.
My house is really not Clean.

My DA D and mom and Duffey and M
is really Fun, My house is really not Clean.

Mom and I Go to Mall she look at Clashes
for me.
I got a lot of work to do in Morning.

I go and take my Dog out for a walk. →

I go to Dinnin Hall With my Family.

My life is good.

6th grade is good it is Fun.

1. Schooling Fun I love Homework.

Lucy

Lucy 's schedule

	M	T	W	TH	F
7:40-8:30	GE Science				
8:30-9:20	SE Math (Lucy was included in the GE math occasionally. Some GE math activities she could participate in fully and some needed to be modified when she went into the classroom.)				
9:20-9:25	snack				
9:25-10:10	GE Social Studies				
10:20-11:10	GE Reading				
11:10-11:40	LUNCH	LUNCH	Speech/Language LUNCH GROUP	LUNCH	LUNCH
11:45-12:40	SE Reading				
12:40-1:25 This time block rotates after 7 weeks.	Rotation 1 – GE Music				
	Rotation 2 - GE Computers				
	Rotation 3 – SE Study Skills				
	Rotation 4 - SE Study Skills				
	Rotation 5 – GE Art				
1:25-2:10 The school is on an A/B schedule, so these classes are on alternate days.	A days – SE Study Skills				
	B days – GE Wellness (Gym and Health)				

General education setting

Special education setting

Entry Cover Sheet #1
Reading Required
(Grades 2, 3, 4, 5, 6, 7 and 10)

Student Name: Lucy

SASID #

SAU #

Grade: 6

Content Standard:

Student will demonstrate the interest and ability to read age/grade-appropriate materials fluently, with understanding and appreciation.

Student Performance and Progress: ONE Measurable Targeted Skill:

Lucy will read sight words, including content area words, with 85% accuracy.

Explain how the targeted skill is connected to the Content Standard:

By increasing the number of words that Lucy can read by sight, it increases her fluency in reading and her comprehension.

The following can be used as the Table of Contents for this entry:

Chart, graph or data collection form to show progress over all three data collection periods with 3 Data Points for each period. Each Data Point should represent a specific date within the period.

Pg. 1

Collection period I - September 17 - November 16, 2007

Two Student Work Samples

Pgs. 4,5

One Self-Determination Worksheet connected to one of the Work Samples

Pg. 6,7

Collection Period II - November 19, 2007 - February 1, 2008

Two Student Work Samples

Pgs. 8-11

One Self-Determination Worksheet connected to one of the Work Samples

Pg. 12,13

Collection Period III - February 4 - April 18, 2008

Two Student Work Samples

Pgs. 14-16

One Self-Determination Worksheet connected to one of the Work Samples

Pg. 17,18

The following information must be recorded directly on each piece of evidence:

- * Student's name and date of activity
- * Accuracy of performance
- * Cues, prompts or other assistance required by the student to complete the task
- * Setting in which the activity occurred
- * People who interacted and/or assisted the student in the activity

Evidence for this entry should follow this Entry Cover Sheet in chronological order.

9001



score	66%	66%	68%	73%	80%	85%	86%	92%	95%
description	For each of these data points, Lucy read the 6 th hundred of Fry's 600 Instant Words. She read the words on flash cards. (See lists on following page.)								

Fry's 6th 100 Instant Words

become	herself	demand	aunt
body	idea	however	system
chance	drop	figure	lie
act	river	case	cause
die	smile	increase	marry
real	son	enjoy	possible
speak	bat	rather	supply
already	fact	sound	thousand
doctor	sort	eleven	pen
step	kind	music	condition
itself	dark	human	perhaps
nine	themselves	court	produce
baby	whose	force	twelve
minute	study	plant	rode
ring	fear	suppose	uncle
wrote	move	law	labor
happen	stood	husband	public
appear	himself	moment	consider
heart	strong	person	thus
swim	knew	result	least
felt	often	continue	power
fourth	toward	price	mark
I'll	wonder	serve	president
kept	twenty	national	voice
wall	important	wife	whether

Content area sight words

Cooper Pedy	Indian Ocean	coffin	menu
Australia	Atlantic Ocean	tomb robber	lunch
meets	Nile River	mirage	dinner
town	Madagascar	oxen	pizza
visit	Kenya	pyramid	small
around	Tanzania	scepter	medium
electricity	South Africa	mummy	large
power plant	Congo	hieroglyphs	
acid rain	Sahara Desert		
pollution	Nigeria		
travels	Egypt		
rotates			
rotation			
orbits			
seasons			

branch	bench	beach	arrive
brave	bridge	center	clear
dash	cross	finally	enormous
evening	crowd	idea	exactly
greedy	deep	ocean	float
pass	fresh	seashell	midnight
present	frown	stack	rainbow
stream	signal	tiny	snowstorm
trail	travel	wave	weekend
wise	worry	wonder	whisper
bright	agree		
chew	brave		
flour	famous		
forest	feast		
hour	gentle		
inn	hero		
island	leader		
nibble	notice		
pale	search		
warn	weak		

Welcome to Coober Pedy,

a community in Australia. Hi! Or, as we say here, "G'day!"
My hometown doesn't look like much. But there's a lot
more to see here than first meets the eye. That's because
a lot of people here live and work underground!

First, I'll show you where Coober Pedy
(KOO-ber PEE-dee) is. Then you will see
why this small town grew up in the middle of
nowhere. We'll go underground where miners
can strike it rich or come up empty-handed.

My name is
Darcy. I live here in

Student Work Sample Label

Student Name: Lucy

Date: 11/6/07

Content Area: Reading 1
Work Sample: 1

Data Collection
Period: 1

Setting: Special Education - team room

Activity Description:

Lucy read this page aloud to the special educator. Some content area words had been previewed in the days before she read this article. These words were reviewed at the beginning of class.

Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet):

Lucy read 10/11 of the highlighted sight words, including content area words, correctly = 91%.

Supports Provided and/or Used on this Specific Activity:

Lucy was prompted to read one paragraph at a time by the special educator. She was prompted to sound out some words not practiced beforehand when she paused. Modified assignment.

Welcome to Coober Pedy,

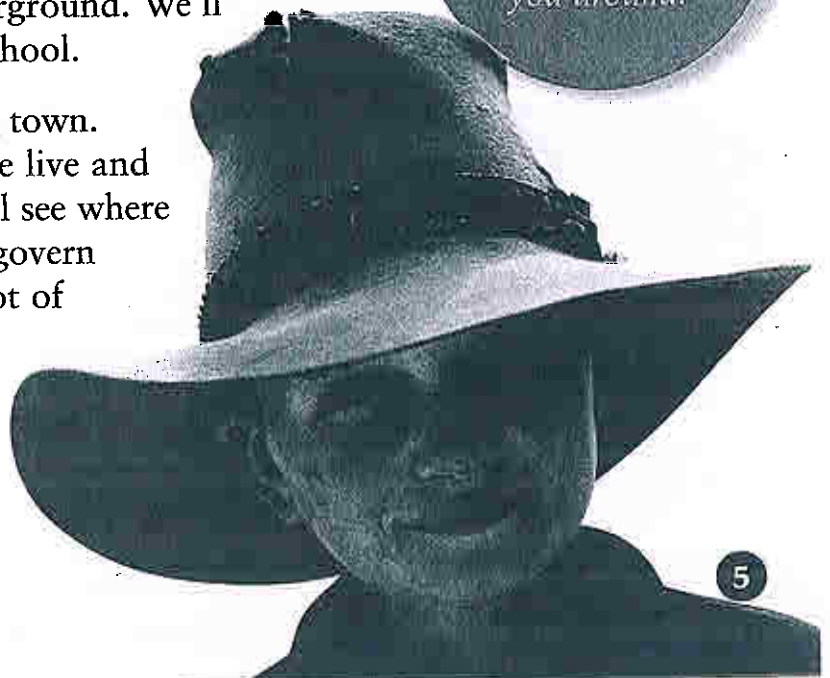
a community in Australia. Hi! Or, as we say here, "G'day!"
My hometown doesn't look like much. But there's a lot
more to see here than first meets the eye. That's because
a lot of people here live and work underground!

First, I'll show you where Coober Pedy
(KOO-ber PEE-dee) is. Then you will see
why this small town grew up in the middle of
nowhere. We'll go underground where miners
can strike it rich or come up empty-handed.

Next, we'll visit my home, and you can see
what it's like to live underground. We'll
also spend a day at my school.

Last, I'll show you around town.
You'll see how people here live and
what we do for fun. You'll see where
we worship and how we govern
ourselves. You'll meet a lot of
new people in Coober
Pedy. Be sure to wish
them "G'day."

My name is
Darcy. I live here in
Coober Pedy. Come
along, and I'll show
you around.



6th 100 Instant Words ($\frac{1}{2}$ the list)

become	herself
body	idea
chance	drop
act	river
die	smile
real	son
speak	bat
already	fact
doctor	sort

Student Work Sample Label

Student Name: Lucy

Date: 11/14/07

Content Area: Reading 1
Work Sample: 2

Data Collection
Period: 1

Setting: General Education Reading classroom with typical peers

Activity Description:

Lucy read aloud 50 sight words on a list to a **typical peer**. The **typical peer** recorded which words she read correctly.

Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet):

Lucy read 44/50 sight words correctly = 88%.

Supports Provided and/or Used on this Specific Activity:

The **typical peer** pointed to the words as Lucy read them & recorded correct/incorrect words. Modified assignment.

Lucy read these
words to me

-E

excellent!

6th grade TP

6/14/07

6/14/07

page 21

32

6th 100 Instant Words (2nd the list)

become	herself
body	idea
chance	drop
act	river
die	smile
real	son
speak	bat
already	fact
doctor	sort
step	kind
itself	dark
nine	themselves
baby	whose
minute	study
ring	fear
wrote	move
happen	stood
appear	himself
heart	strong
swim	knew
felt	often
fourth	toward
I'll	wonder
kept	twenty
wall	important

$\frac{44}{50} = 88\%$

Lucy read these words to me

- Excellent!
6th grade TP

Self-determination sheet

Data Collection period 1

Work Sample 2

Date: 11/14/07

Choice

Choose one:

read lists or read flashcards

I did my work:

- ☐ in the Reading classroom (with typical peers)
- ☐ in the pod
- ☐ in the team room with _____
- ☐ somewhere else: _____

Planning

What do I need to do this?

pencil

calculator

book

computer

something else: no thing (lists)

Monitoring

I thought this work was



easy



medium



hard

Evaluating

Next time I need to work on (or what do I need help with next time?)

- reading more carefully
- speaking slowly
- trying to read each word - not skipping words

nothing

Supports

I had help from

Student

Mr T.P.

Teacher

Nobody

Student Signature

Lucy



$$\frac{9}{13} = 69\%$$

Lucy

1/22/08

Use the clues on the right to unscramble the words.

RFGO

This green critter lives near the water and likes to eat insects.

Frog

WERPO NTPAL

These produce electricity but also a lot of the pollution that causes acid rain.

Power Plant

NDTIAZ

This can carry pollution from one place

Wind

Student Work Sample Label	
Student Name: Lucy	Date: 1/22/08
Content Area: Reading 1	Work Sample: 1
Data Collection Period: II	Setting: General Education Social Studies classroom with typical peers
Activity Description: Lucy practiced reading these facts on this sheet about acid rain for a few days before she read it in class to a typical peer as part of her environmental project.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy read 9/13 of the highlighted sight words, including content area words, correctly = 69%.	
Supports Provided and/or Used on this Specific Activity: Lucy read aloud to a typical peer . The typical peer prompted her on some words and kept track of the words she missed. Modified assignment. Lucy practiced reading this page for a few days before by reading aloud to a special education paraeducator before reading to a typical peer .	



$\frac{9}{13} = 69\%$

Lucy

1/22/08

Use the clues on the right to unscramble the words.

RFGO

This green critter lives near the water and likes to eat insects.

Frog

WERPO NTPAL

These produce electricity but also a lot of the pollution that causes acid rain.

Power Plant

NDIW

This can carry pollution from one place to another.

Wind

ACOL

This black material comes from the ground is burned to create electricity.

Coal

RFETOS

This place has lots of trees and animals living it.

Forest

RTNIA

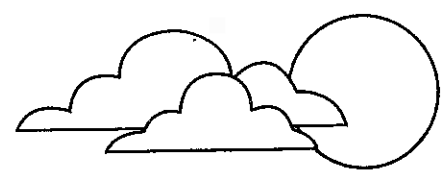
This travels on a track and can be used to get from one place to another instead of a car.

Train

GHLTIS

By turning these off when you leave a room, you can help prevent acid rain.

Lights



Lucy read to me about sold coin.

GO GREAT!

1/22/08

typical 6th grade peer



Student Work Sample Label	
Student Name: Lucy	Date: 1/31/08
Content Area: Work Sample:	Reading 1 2
Data Collection Period: 11	Setting: General Education Science classroom with typical peers
Activity Description: Lucy read aloud sight words (including content area sight words) that were in a Power Point presentation on the computer. Lucy read the word aloud to a typical peer and then clicked to the next word when she was ready. The typical peer kept track of whether she read the words correctly.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy read the sight words in the Power Point presentation with 100% accuracy to a typical peer .	
Supports Provided and/or Used on this Specific Activity: Lucy was prompted about how to use the mouse to get to the next word by the special education paraeducator. The typical peer listened, recorded any words missed, and provided prompts and encouragement.	

Data collection record for 1/31/08
words Lucy read from Power Point work sample

1. +

2. +

3. +

4. +

5. +

6. +

7. +

8. +

9. +

10. +

11. +

12. +

13. +

14. +

15. +

16. +

17. +

18. +

19. +

20. +

21. +

22. +

23. +

24. +

25. +

11

Self-determination sheet

Data Collection period II

Work Sample 1

Date: 1/22/08

Choice

Choose one:

Acid Rain caper page or Acid Rain word jumble page

I did my work:

☒ in the SS classroom (with typical peers)

☐ in the pod

☐ in the team room with _____

☐ somewhere else: _____

Planning

What do I need to do this?

pencil

calculator

book

computer

something else: Paper

Monitoring

I thought this work was



easy



medium



hard

Evaluating

Next time I need to work on (or what do I need help with next time?)

- ☒ practicing more before I read to someone else
- ☐ asking for help on words I don't know
- ☐ reading more slowly

Supports

I had help from

Student

Teacher

Nobody

Student Signature

Lucy

$\frac{5}{10} = 50\%$

LUCY
P3 3/31/08

Indian Ocean +
Atlantic Ocean -
Nile River -
Madagascar -
Kenya -
Tanzania +

Student Work Sample Label	
Student Name: Lucy	Date: 3/31/08
Content Area: Work Sample:	Reading 1 1
Data Collection Period: III	Setting: General Education Social Studies classroom with Typical Peers
Activity Description: Lucy read flashcards of content area sight words related to Africa to a typical peer . The typical peer recorded on a lined sheet of paper which words were read correctly.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy read the content area sight words with 50% accuracy.	
Supports Provided and/or Used on this Specific Activity: modified assignment, typical peer who helped her pronounce the words when she made a mistake and kept track of words correct	

Lucy read these words to me

- All **AWESOME!**
Typical 6th grade peer

$$\frac{5}{10} = 50\%$$

LUCY
P3 3/31/08

Indian Ocean +
Atlantic Ocean -
Nile River -
Madagascar -
Kenya -
Tanzania +
South Africa +
Congo (DRC) +
Sahara Desert +
Nigeria -

Lucy read these words to
me

- All **AWESOME!**ing
Typical 6th grade peer

DIRECTIONS

Unit 5 & 6

(4/14/08)

100%



inn

unit of time

hour

very little color

warn

someone that many people know

famous

place to stop and sleep



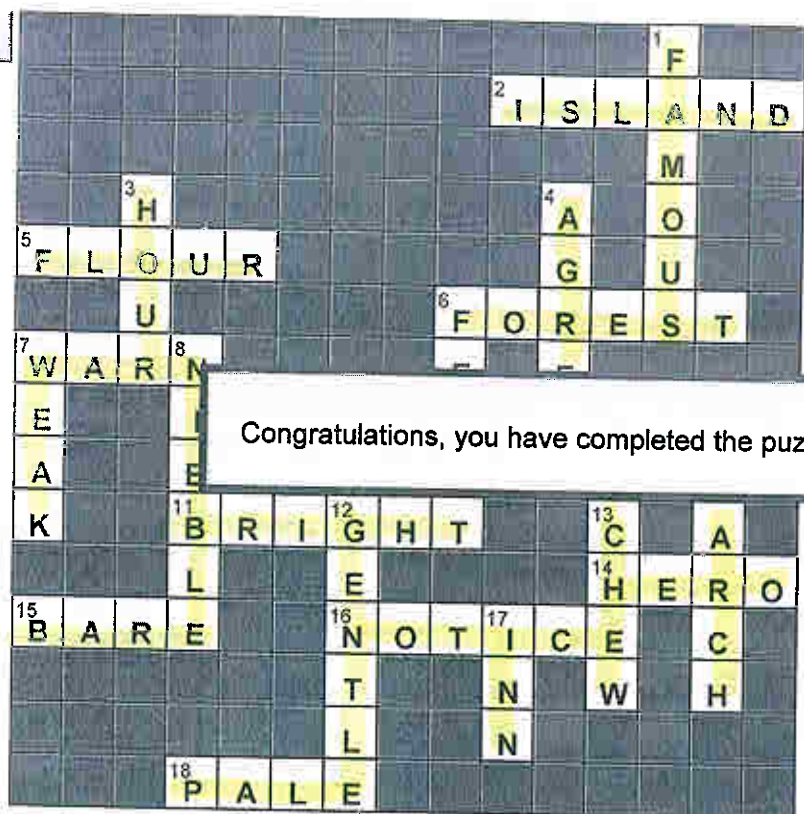
pale

to tell someone about danger

Student Work Sample Label

Student Name: Lucy		Date: 4/14/08
Content Area:	Reading 1	
Work Sample:	2	
Data Collection Period: III	Setting: Special Education – team room	
Activity Description: Lucy chose to practice sight words, content area vocabulary words from units five and six, through games on the computer. She read aloud the words to a special education paraprofessional as she matched them and used them to fill in clues on a crossword puzzle.		
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy read the content area sight words with 100% accuracy.		
Supports Provided and/or Used on this Specific Activity: modified assignment on the computer, prompting by special education paraprofessional to read the words aloud and assist with the computer, a set of flashcards of the unit 5 and 6 words to use as a word bank while filling in the crossword		

Reveal



Congratulations, you have completed the puzzle!

Across

6. woods
 7. Flashing yellow lights _____ drivers to slow down.
 9. The _____ of the band asked me to play a flute.
 11. Brand new coins look _____.
 14. how to describe a _____ thia Rylant is a _____ writer.
 3. 24 of these are in one day
 4. to think the same way
 6. the opposite of "snack"
 7. the opposite of "strong"
 8. to take tiny bites
 10. hunt

Crossword Compiler Software © 2002 x-word.com

SolutionWeb page created by Crossword Compiler.

Self-determination sheet

Data Collection period III

Work Sample 2

Date: 11/14/98

Choice

Choose one:

"concentration" or computer games with vocab. words.
memory game with cards.

I did my work:

- ☐ in the _____ classroom (with typical peers)
- ☐ in the pod
- ☒ in the team room with Mrs. D
- ☐ somewhere else: _____

Planning

What do I need to do this?

pencil

calculator

book

computer

something else: _____

(4 cards with unit 5 & 6 words)

Monitoring

I thought this work was



easy



medium



hard

Evaluating

Next time I need to work on (or what do I need help with next time?)

- reading the words more slowly
- Taking time to read the definitions
- looking at the endings of the words

Supports

I had help from

Student

Teacher

Nobody

Student Signature

Vicky

Entry Cover Sheet #2
Reading Choice
(Grades 2, 3, 4, 5, 6, 7 and 10)

Student Name: Lucy

SASID #

SAU #

Grade: 6

Content Standard:

Standard 6: Student will demonstrate competence in using the interactive language process of reading, writing, speaking, listening, and viewing to communicate effectively.

Student Performance and Progress: ONE Measurable Targeted Skill:

Lucy will read a piece of text and then complete comprehension activities with 80% accuracy.

Explain how the targeted skill is connected to the Content Standard:

Lucy's ability to read information and communicate her understanding of it impacts her ability to function independently and interact with the world around her.

The following can be used as the Table of Contents for this entry:

Chart, graph or data collection form to show progress over all three data collection periods
with 3 Data Points for each period. Each Data Point should represent a specific date within the period.

Pg. 1

Collection period I - September 17 - November 16, 2007

Two Student Work Samples

Pgs. 2,3

One Self-Determination Worksheet connected to one of the Work Samples

Pg. 4,5

Collection Period II - November 19, 2007 - February 1, 2008

Two Student Work Samples

Pgs. 6,7

One Self-Determination Worksheet connected to one of the Work Samples

Pg. 8,9

Collection Period III - February 4 - April 18, 2008

Two Student Work Samples

Pgs. 10-12

One Self-Determination Worksheet connected to one of the Work Samples

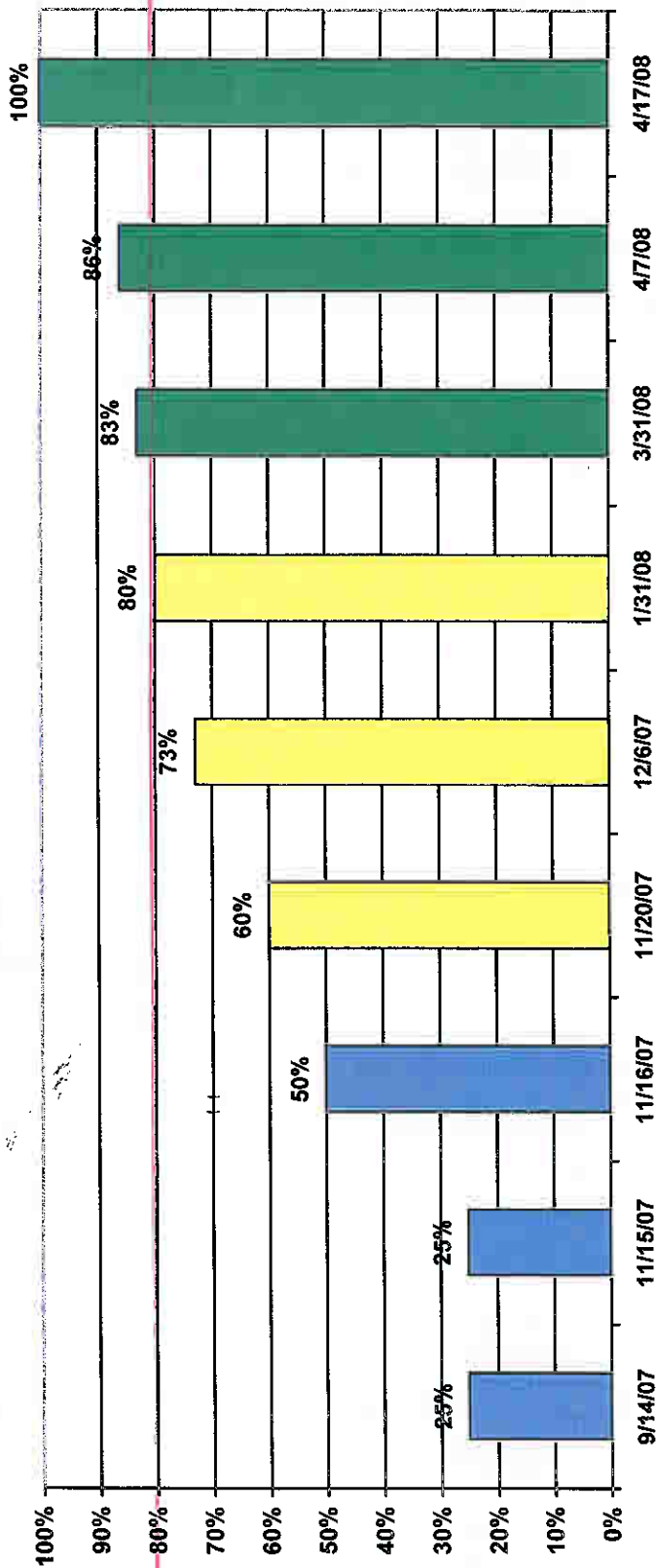
Pg. 13,14

The following information must be recorded directly on each piece of evidence:

- * Student's name and date of activity
- * Accuracy of performance
- * Cues, prompts or other assistance required by the student to complete the task
- * Setting in which the activity occurred
- * People who interacted and/or assisted the student in the activity

Evidence for this entry should follow this Entry Cover Sheet in chronological order.

Reading 2 – Lucy will read text and complete comprehension activities with 80% accuracy.



score	description
25%	read text (4 paragraphs) about food and answered written questions
25%	read Ch. 1 of <u>Mountaineering Adventures</u> and answered written questions
50%	read text about a family whose grandmother got sick and answered written questions
60%	read a book called <u>The Moon and answered oral questions</u>
73%	read <u>The Bravest Dog Ever: The True Story of Balto</u> , pg. 28-39, and answered written questions
80%	read a small book about Kenya and answered written questions
83%	read magazine article entitled "Extreme Earth" and answered written questions
86%	read a Celebrity Skills card about Carrie Underwood and answered written questions
100%	read News-2-You on the new \$5 bill and completed written comprehension activities

P4

Lucy

11/6/07

100%

1. How do people say "Hello" in Australia?

G-day

2. Where do the people from Coober Pedy live and work?

underground

3. What is the miner hunting for underground?

Opals

Student Work Sample Label	
Student Name: Lucy	Date: 11/6/07
Content Area: Work Sample:	Reading 2 1
Data Collection Period: 1	Setting: Special Education team room
Activity Description: Lucy read a passage of text about Coober Pedy, a town in Australia, and then answered written questions about that text.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy read a text and completed a comprehension activity (written questions) with 100% accuracy.	
Supports Provided and/or Used on this Specific Activity: Special educator prompted Lucy with words as she read the text and discussed the passage and how to use pictures and captions when you read. Modified assignment.	



Student Work Sample Label	
Student Name: Lucy	Date: 11/8/07
Content Area: Work Sample:	Reading 2 2
Data Collection Period: 1	Setting: CMS Media Center with General Education Reading class with typical peers
Activity Description: The general education reading class went to the school library to practice using the encyclopedias. Lucy read passages from the encyclopedia with the librarian, Ms. W and then answered multiple choice questions.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy completed a comprehension activity (multiple choice questions) with 100% accuracy.	
Supports Provided and/or Used on this Specific Activity: Ms. W provided support with locating the section to read in the encyclopedia and reading words in the text. Modified assignment.	

Self-determination sheet

Data Collection period I

Work Sample 2

Date: 11/8/07

Choice

Choose one:

choose 2 topics to do out of 4 or choose which topic to look up first

I did my work:

☐ in the _____ classroom (with typical peers)

☐ in the pod

☐ in the team room with _____

☒ somewhere else: library with Ms. W. [redacted]
(and reg. ed reading class)

Planning

What do I need to do this?

pencil

calculator

book

computer

something else: _____

Monitoring

I thought this work was



Evaluating

Next time I need to work on (or what do I need help with next time?)

- reading more carefully
- sound out words before asking for help
- looking back for answers

Supports

I had help from

Student

Teacher

Nobody

Ms. Whall
librarian

Student Signature

Shay

AUSTRALIA & The Five Themes of Geography



Some animals in Australia are kangaroos and koala bears. It has beaches and rain forests. Outback has mountains. There are more than 19 million people in Australia.

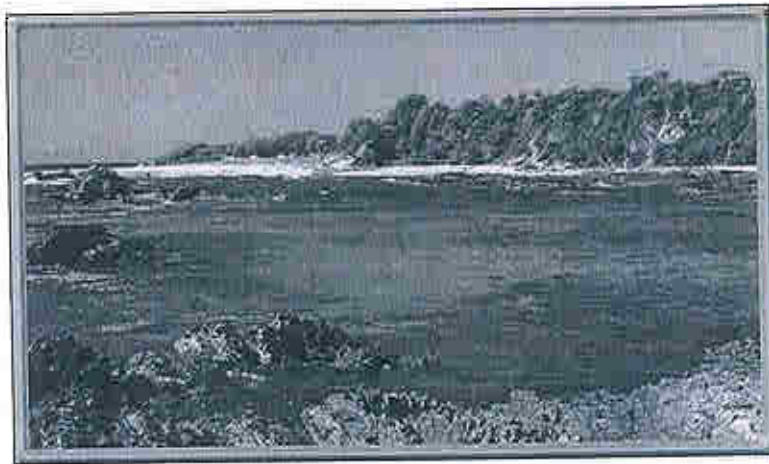
DESERT

Aborigines have lived in Australia for more than 50 thousand years.

CAPITAL?

Student Work Sample Label	
Student Name: Lucy	Date: 11/20/07
Content Area: Work Sample:	Reading 2 1
Data Collection Period: II	Setting: General Education Social Studies classroom with typical peers
Activity Description: Lucy read text on Australia and then typed her answers to comprehension questions into the computer and found pictures to complete her project on Australia. Her project was graded by the general education Social Studies teacher.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy read text and completed a comprehension activity (written questions) with 88% accuracy.	
Supports Provided and/or Used on this Specific Activity: Lucy had assistance from a special education paraeducator in reading a trade book on Australia and locating answers to the questions in the book. Modified complexity and amount of information needed to complete project. Typical peer modeling of using the computer, finding photos for her project, and printing it out to hand in. Review and check ins by the general education Social Studies teacher.	

AUSTRALIA & The Five Themes of Geography



Some animals in Australia are kangaroos and koala bears. It has beaches and rain forests. Outback has mountains. There are more than 19 million people in Australia.

Desert

Aborigines have lived in Australia for more than 50 thousand years.

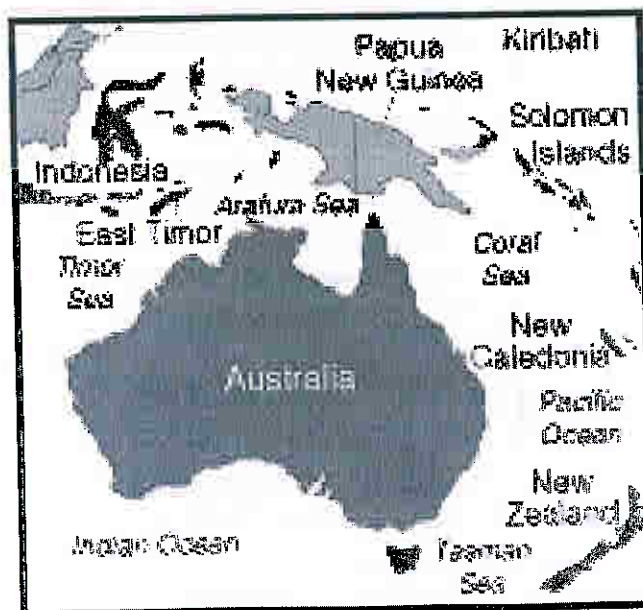
CAPITAL?

People travel by train, bus, car and small airplanes.

Farmers grow grapes and wheat to make money.

Sheep.

Yes I would like to live there because of the nice beaches. It would be fun to live there.



Good Work!
B+

88%

Balto

was a very brave
dog.

Nome

is in Alaska.

The medicine

Gunnar

made Balto his
lead dog.

arrived in only 5
and a half days!

The train

got stuck in the
deep snow.

The Anchorage
hospital

was 800 miles
away.

Twenty-one dog
teams

were in the relay.

The children of
Nome

got diptheria.

Student Work Sample Label

Student Name: Lucy -

Date: 12/12/07

Content Area: Reading 2
Work Sample: 2

Data Collection
Period: II

Setting: General Education Reading Classroom with typical peers

Activity Description:

Lucy read the book The True Story of Balto and completed a comprehension activity that required her to match the beginnings and ending of sentences to make true statements. She worked with a **typical peer** to read the choices and tape the correct answers on a separate sheet of paper.

Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet):

Lucy read text and completed a comprehension activity (making true statements by matching sentence halves) with 100% accuracy.

Supports Provided and/or Used on this Specific Activity:

Lucy worked with a **typical peer** to read the parts of the sentences and match them. The **typical peer** helped her read certain words and assisted her with organizing all of the small pieces and taping them in final form on the red sheet. Modified assignment.

Balto

was a very brave
dog.

6-7-24
LUCK
GRIFFIN

Nome

is in Alaska.

The medicine

Gunnar

made Balto his
lead dog.

arrived in only 5
and a half days!

The train

got stuck in the
deep snow.

The Anchorage
hospital

was 800 miles
away.

Twenty-one dog
teams

were in the relay.

The children of
Nome

got diptheria.

The ice

was cracking.

100%
Good
work!

The serum run

took place in
1925.

The medicine

fell off the sled.

Self-determination sheet

Data Collection period II

Work Sample 2

Date: 12/12/07

Choice

Choose one:

true/false or complete the sentence

I did my work:

- ☐ in the reading classroom (with typical peers)
- ☐ in the pod
- ☐ in the team room with _____
- ☐ somewhere else: _____

Planning

What do I need to do this?

pencil

calculator

book

computer

something else: Paper

Monitoring

I thought this work was



easy



medium



hard

Evaluating

Next time I need to work on (or what do I need help with next time?)

- trying to read the words myself
- using the book when I forget
- making sure to put the beginning of the sentence first

Supports

I had help from

Student

Teacher

Nobody

Student Signature

Jacy

LUCY
3/31/08

$\frac{5}{6} = 83\%$

Extreme Earth

Answer the questions. Use the magazine to help you.

1. What Asian peak is the tallest mountain on the planet? it rises 8,850 meters (29,035 feet) above sea level.
2. It is _____ meters tall.

Student Work Sample Label	
Student Name: Lucy	Date: 3/31/08
Content Area: Work Sample:	Reading 2 1
Data Collection Period: III	Setting: General Education Reading classroom with typical peers
Activity Description: Lucy read a portion of an article in a National Geographic Explorer magazine. She read the page entitled <i>Top of the World</i> in the article called "Extreme Earth." She then completed a comprehension activity that included multiple choice questions and open answer questions. The class was answering questions on the whole magazine.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy read text and completed a comprehension activity (written questions) with 83% accuracy.	
Supports Provided and/or Used on this Specific Activity: This assignment was modified in length and complexity. Lucy needed some assistance finding the article and reading certain words in the article, but she read the questions and chose her answers independently.	

c) years

5. Do plants and animals live on Everest?
yes no

$\frac{5}{6} = 83\frac{1}{3}\%$

Extreme Earth

Answer the questions. Use the magazine to help you.

1. What Asian peak is the tallest mountain on the planet? it rises 8,850 meters (29,035 feet) above sea level.

2. It is _____ meters tall.

- a) 63
- ☒ b) 8,850
- c) 1,800

3. Is Everest still growing?
☒ yes no

4. Climbers spend _____ trying to reach the top.

- a) days
- ☒ b) weeks
- c) years

5. Do plants and animals live on Everest?
yes ☒ no

6. Name the two men who made it to the top of Everest in 1953.

1) Edmund Hillary

2) Tenzing Norgay

Lucy P1

4/14/08

75%

Food and Fungi

1) What do bakers add to bread dough? $-\frac{1}{2}$
bakers add ^{Yeast} to bread dough.

2) Why do bakers add that to the dough?
Because yeast helps to have the dough good.

3) What does the yeast use as food?
Yeast use as food is sugar.

4) What ~~gas~~ gas does the yeast produce? $-\frac{1}{2}$
The gas is carbon dioxide.

Student Work Sample Label	
Student Name: Lucy	Date: 4/14/08
Content Area: Work Sample:	Reading 2 2
Data Collection Period: III	Setting: General Education Science classroom with typical peers
Activity Description: Lucy read a paragraph from the science textbook and answered written questions. She had the assistance of a typical peer who helped her read some words and read the questions with her.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy read text and completed a comprehension activity (written questions) with 75% accuracy.	
Supports Provided and/or Used on this Specific Activity: modified assignment, typical peer to help her read words and questions	

75%

Food and Fungi

1) What do bakers add to bread dough?

bakers add ^{Yeast} to bread dough.

-1/2

2) Why do bakers add that to the dough?

Because yeast ~~helps~~ ^{helps} to have the Dough rise.

3) What does the yeast use as food?

Yeast use as Food is sugar.

4) What ~~gas~~ gas does the yeast produce?

The gas the yeast produce is carbon dioxide and alcohol.

-1/2

5) The gas makes bubbles. What do the bubbles do?

The bubbles cause the Dough to rise.

If bread didn't have yeast in it, what would it be like?

didn't have yeast it is no good.

-1/2

Self-determination sheet

Data Collection period TUE

Work Sample 2

Date: 4/14/06

Choice

Choose one:

read the paragraph myself or share reading of sentences

I did my work:

- ☒ in the science classroom (with typical peers)
- ☐ in the pod
- ☐ in the team room with _____
- ☐ somewhere else: _____

Planning

What do I need to do this?

pencil

calculator

book

computer

something else: Paper

paragraph

Monitoring

I thought this work was



easy



medium



hard

Evaluating

Next time I need to work on (or what do I need help with next time?)

- ⊙ looking for the answer on the page
- ⊙ using key words
- ⊙ asking questions when I don't understand

Supports

I had help from

Student

Teacher

Nobody

(She had help from
t.p. who reviewed her answers
and checked in with her.)

Student Signature

Lucy

Entry Cover Sheet #1
Mathematics Required
(Grades 2, 3, 4, 5, 6, 7 and 10)

Student Name: Lucy **SASID #** **SAU #** **Grade:** 6

Content Standard:

Student will communicate his or her understanding of mathematics and recognize, develop, and explore mathematical connections.

Student Performance and Progress: ONE Measurable Targeted Skill:

Lucy will measure with 80% accuracy.

Explain how the targeted skill is connected to the Content Standard:

The critical function of this skill is that Lucy will communicate, organize, and understand the concept of measurement while recognizing that mathematics is connected to herself, other classes, and everyday life.

The following can be used as the Table of Contents for this entry:

Chart, graph or data collection form to show progress over all three data collection periods with 3 Data Points for each period. Each Data Point should represent a specific date within the period. Pg. 1

Collection period I - September 17 - November 16, 2007

Two Student Work Samples Pgs. 2-4

One Self-Determination Worksheet connected to one of the Work Samples Pg. 5,6

Collection Period II - November 19, 2007 - February 1, 2008

Two Student Work Samples Pgs. 7,8

One Self-Determination Worksheet connected to one of the Work Samples Pg. 9,10

Collection Period III - February 4 - April 18, 2008

Two Student Work Samples Pgs. 11,12

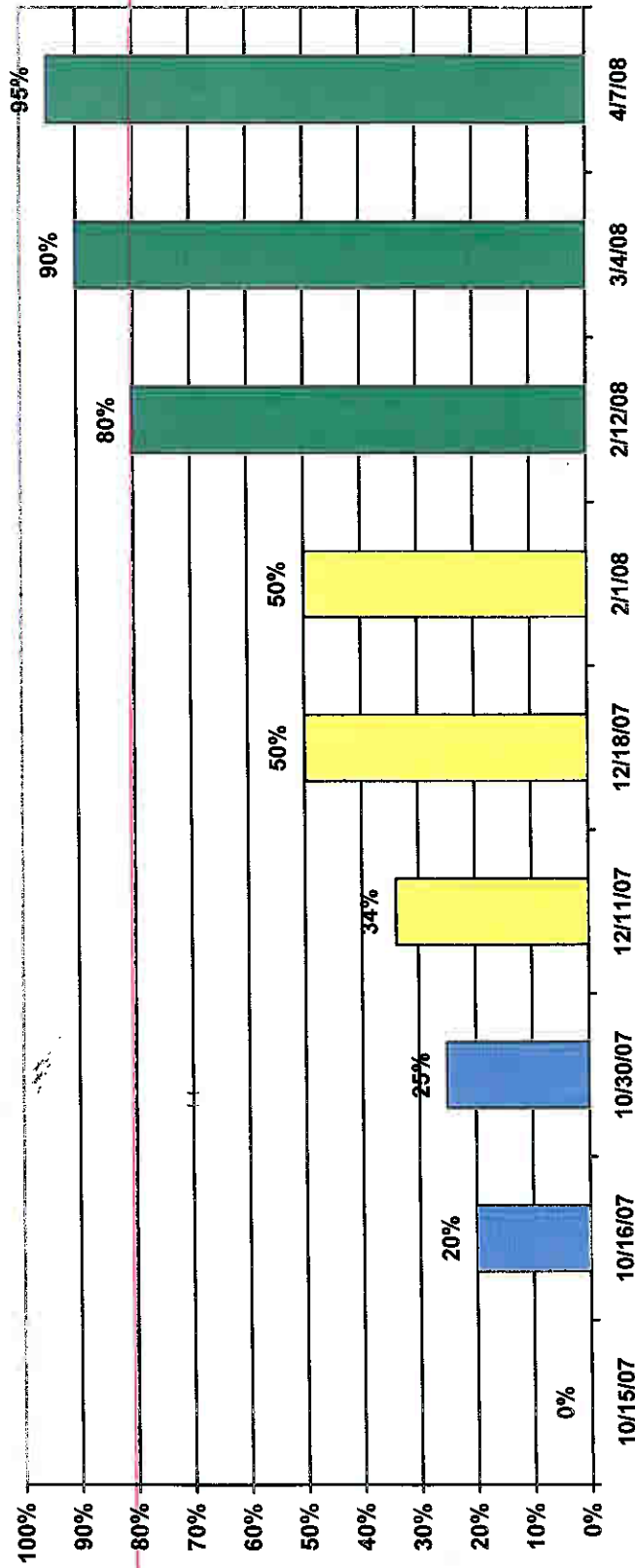
One Self-Determination Worksheet connected to one of the Work Samples Pg. 13,14

The following information must be recorded directly on each piece of evidence:

- * Student's name and date of activity
- * Accuracy of performance
- * Cues, prompts or other assistance required by the student to complete the task
- * Setting in which the activity occurred
- * People who interacted and/or assisted the student in the activity

Evidence for this entry should follow this Entry Cover Sheet in chronological order.

Math 1 – Lucy will measure with 80% accuracy.

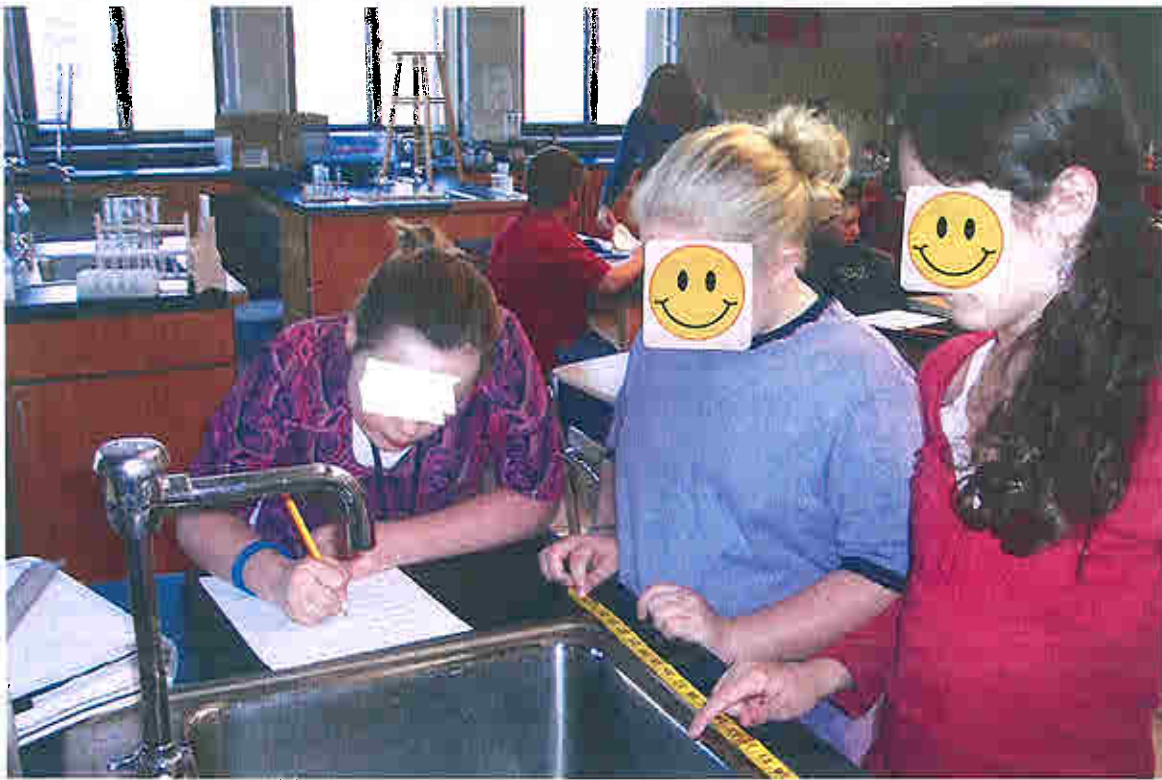


Legend:
■ data pd. 1
■ data pd. 2
■ data pd. 3

score	description
0%	measuring by inches with a ruler worksheet
20%	measuring by degrees F worksheet
25%	measuring inches and weight on a pretest
34%	measuring to the half inch with a ruler
50%	measuring to the half inch and drawing lines to lengths in 1/2 increments
50%	quiz 3.2 -- measuring & drawing lines to nearest inch or 1/2 inch
80%	computer game measuring with a ruler to the nearest 1/4 inch
90%	computer game measuring with a ruler to the nearest 1/4 inch
95%	measured a mix of inch, 1/2 inch, 1/4 inch, & cm



Student Work Sample Label		
Student Name: Lucy		Date: 10/31/07
Content Area:	Math I	
Work Sample:	I	
Data Collection Period:	Setting: General Education Math classroom with typical peers	
I II III		
<p>Activity Description: On Halloween, the team had a day of special activities in each general education class. Lucy attended the general education math class with typical peers that day. She worked with two typical peers to take certain measurements in metric form using a tape measure and recording them on her metric id card in centimeters.</p>		
<p>Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet):</p> <p>Lucy measured metric lengths with 100% accuracy.</p>		
<p>Supports Provided and/or Used on this Specific Activity: Typical peers helped Lucy use the tape measure and record the correct lengths.</p>		



Student Work Sample Label	
Student Name: Lucy	Date: 11/7/07
Content Area: Work Sample:	Math 1 2
Data Collection Period: I	Setting: General Education Science classroom with typical peers
Activity Description: Lucy worked with a group of typical peer lab partners to complete a lab measuring various objects in the science classroom (ex. length of the sink, height of the table, etc.).	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy measured with 100% accuracy.	
Supports Provided and/or Used on this Specific Activity: typical peers , reduced number of objects to measure	

Lucy

P3

1117107

Measure these items to the nearest inch.

100%

1. measure the length of a table 60 in

2. measure the height of a table 30 in

3. measure the length of a sink 24 in

4. measure the length of an eraser for the white board 5 in

5. measure the width of the window in the door 28 in

6. measure one more thing that you choose: 120 in

object: white board measurement: 120 in

Self-determination sheet

Data Collection period

I
II

Work Sample 2

Date: 11. 7. 07

Choice

Choose one:

measure by myself or measure with friends



I did my work:

☐ in the 237 - math classroom (with typical peers)

☐ in the pod

☐ in the team room with _____

☒ somewhere else: 237

Planning

What do I need to do this?

pencil

calculator

book

computer

something else: paper

(also used tape measure)

Monitoring

I thought this work was



easy



medium



hard

Evaluating

Next time I need to work on (or what do I need help with next time?)

- ☐ choosing the correct inch that is closest
- ☐ making sure that the tape is straight
- ☒ nothing - I did great!

Supports

I had help from

Student

Teacher

Nobody

Student Signature

Lucy



Student Work Sample Label	
Student Name: Lucy	Date: 12/7/07
Content Area: Work Sample:	Math 1 1
Data Collection Period: II	Setting: Special Education team room & various General Education places, such as the main office
Activity Description: Lucy and a typical peer partner measured ingredients following a recipe to make smoothies. Lucy had to measure to the cup or $\frac{3}{4}$ cup. They delivered servings of their smoothies to various teachers and adults in general education settings throughout the school. Lucy made 3 batches of smoothies.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy measured with 100% accuracy.	
Supports Provided and/or Used on this Specific Activity: paraeducator, typical peer, modified assignment, food supplies for making smoothies, recipe, various measuring cups	

Quiz 3.2

50%

Name: Lucy

Pd.: 2

Date: 2/1/08

Measure to the nearest inch or half inch.

1.

1 inch

2.

6 inch

Student Work Sample Label	
Student Name: Lucy	Date: 2/1/08
Content Area: Math I	
Work Sample: 2	
Data Collection Period: II	Setting: Special Education team room
Activity Description: Lucy completed quiz questions. In this section of the quiz, she measured lines of different lengths to the closest inch or $\frac{1}{2}$ inch and then had to draw lines measuring lengths to the inch or $\frac{1}{2}$ inch.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy measured with 50% accuracy.	
Supports Provided and/or Used on this Specific Activity: Special education paraeducator reviewed directions. modified assignment, ruler	

6. $\frac{1}{2}$ inch

Quiz 3.2

50%

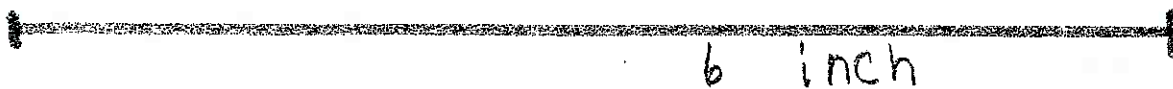
Name: Lucy
Pd.: 2
Date: 4/1/08

Measure to the nearest inch or half inch.

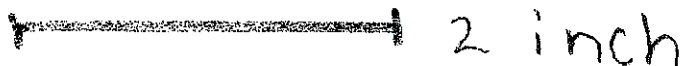
1.



2.



3.

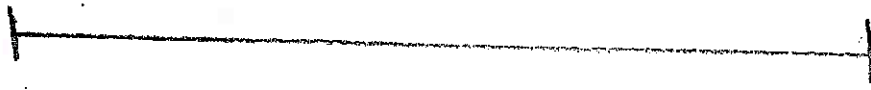


Use a ruler to draw a line that shows the measurement.

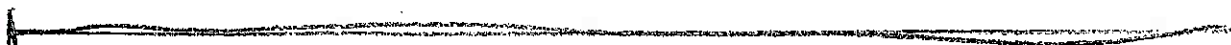
4. $3\frac{1}{2}$ inches



5. 4 inches



6. $\frac{1}{2}$ inch



Self-determination sheet

Data Collection period II

Work Sample 1

Date: 12/7/07

Choice

Choose one:

measure by myself or measure with help

I did my work:

- ☐ in the _____ classroom (with typical peers)
- ☐ in the pod
- ☐ in the team room with _____
- ☐ somewhere else: _____

Planning

What do I need to do this?

pencil

calculator

book

computer

something else: orange cup Food
Blender

Monitoring

I thought this work was



easy



medium



hard

Evaluating

Next time I need to work on (or what do I need help with next time?)

☐ watching how close I am in measuring

☐ using the correct cup to measure

☒ nothing

Supports

I had help from

Student

Teacher

Nobody

Student Signature

Levy

Lucy

Student Work Sample Label	
Student Name: Lucy	Date: 3/4/08
Content Area: Math 1	Work Sample: 1
Data Collection Period: III	Setting: Special Education team room
Activity Description: Lucy played the "medium" difficulty version of the measuring game "Measure It!" on the computer at www.funbrain.com. She had to measure a red line to the nearest $\frac{1}{4}$ inch against an on-screen ruler and then choose the correct multiple choice answer.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy measured with 90% accuracy.	
Supports Provided and/or Used on this Specific Activity: Special education paraeducator to explain the game and get her started. modified assignment, computer, web site: funbrain.com	

Your Score:

9 of 10

- Play "Measure It!" again

Homework! Help your parents help you!

Send a FunCard to a friend

Recommend "Measure It!" to a friend

example
Nice Work!



What is the length of the red line in inches?

- 1) five and one fourth inches
- 2) five and one half inches
- 3) five and three fourths inches
- 4) five inches

FUNBRAIN.COM	
Correct	Incorrect
8	1

Harder - Easier - Games

Click here for more games.

FUNBRAIN.COM



Click Here for New Games
FUNBRAIN.COM

Lucy,
02

3/4/08

Take the FunBrain Personality Test

Nice Work!

You finished "Measure It!".

(Mar. 4, 2008 at 09:05)

Your Score:

9 of 10

• Play "Measure It!" again

Your opinion counts! Please click here for a quick survey!First Time on 2-Disc Disney DVDMarch 4Walt Disney's 101 DalmatiansLimited Time OnlyHomework! Help your parents help you!Send a FunCard to a friendRecommend "Measure It!" to a friend

Nice Work!



What is the length of the red line in inches?

- 1) five and one fourth inches
- 2) five and one half inches
- 3) five and three fourths inches
- 4) five inches

FUNBRAIN.COM	
Correct	Incorrect
8	1

Harder - Easier - Games

Click here for more games.
FUNBRAIN.COMClick Here for New Games
FUNBRAIN.COM

75%

LUCY

PS 4/2/08

C1. How many centimeters wide is your map of Africa? 27 CM

C2. How many centimeters long is Madagascar? 6 CM

Student Name: Lucy		Date: 4/2/08
Content Area:	Math 1	
Work Sample:	2	
Data Collection Period:	Setting: General Education Social Studies class with typical peers	
III		
Activity Description: Lucy measured lengths in centimeters on a map of the continent of Africa that each student created for class. She had assistance from a typical peer .		
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet):		
Lucy measured with 75% accuracy.		
Supports Provided and/or Used on this Specific Activity: ruler, typical peer to help her find correct places to measure, modified assignment		

Lucy read and answered these questions with MC.

A **Super!**
typical 6th grade peer

75%

LUCY

P3 4/2/08

1. How many centimeters wide is your map of Africa? 27 CM

2. How many centimeters long is Madagascar? 6 CM

3. How many centimeters is it from the bottom of Egypt to the top of Congo (DRC)? 13 CM

~~4. About how many centimeters~~

4. About how long in centimeters is the Nile River? 11 CM

Lucy read and answered these questions with me.

-A **Super!**

typical 6th grade peer

Self-determination sheet

Data Collection period III

Work Sample 1

Date: 3/4/08

Choice

Choose one:

teddy bears
measuring on
apples & the teacher.com

or

rulers
measuring game on
funbrain.com

I did my work:

☐ in the _____ classroom (with typical peers)

☐ in the pod

☒ in the team room with Mrs. L

☐ somewhere else: _____

Planning

What do I need to do this?

pencil

calculator

book

computer

something else: _____

Monitoring

I thought this work was



easy



medium



hard

Evaluating

Next time I need to work on (or what do I need help with next time?)

- ☐ looking at the ruler more closely
- ☒ taking my time choosing the answer
- ☐ nothing

Supports

I had help from

Student

Teacher

Nobody

Student Signature

Lucy

Entry Cover Sheet #2
Mathematics Choice
(Grades 2, 3, 4, 5, 6, 7 and 10)

Student Name: Lucy

SASID #

SAU #

Grade: 6

Content Standard:

Standard 7: Student will compute.

Student Performance and Progress: ONE Measurable Targeted Skill:

Lucy will compute problems involving regrouping, either addition or subtraction, with 80% accuracy.

Explain how the targeted skill is connected to the Content Standard:

Lucy's ability to compute addition and subtraction problems develops her number sense, her understanding of number operations, and relates to her ability to function independently in everyday life.

The following can be used as the Table of Contents for this entry:

Chart, graph or data collection form to show progress over all three data collection periods with 3 Data Points for each period. Each Data Point should represent a specific date within the period.

Pg. 1

Collection period I - September 17 - November 16, 2007

Two Student Work Samples

Pgs. 2-4

One Self-Determination Worksheet connected to one of the Work Samples

Pg. 5,6

Collection Period II - November 19, 2007 - February 1, 2008

Two Student Work Samples

Pgs. 7-9

One Self-Determination Worksheet connected to one of the Work Samples

Pg. 10,11

Collection Period III - February 4 - April 18, 2008

Two Student Work Samples

Pgs. 12-14

One Self-Determination Worksheet connected to one of the Work Samples

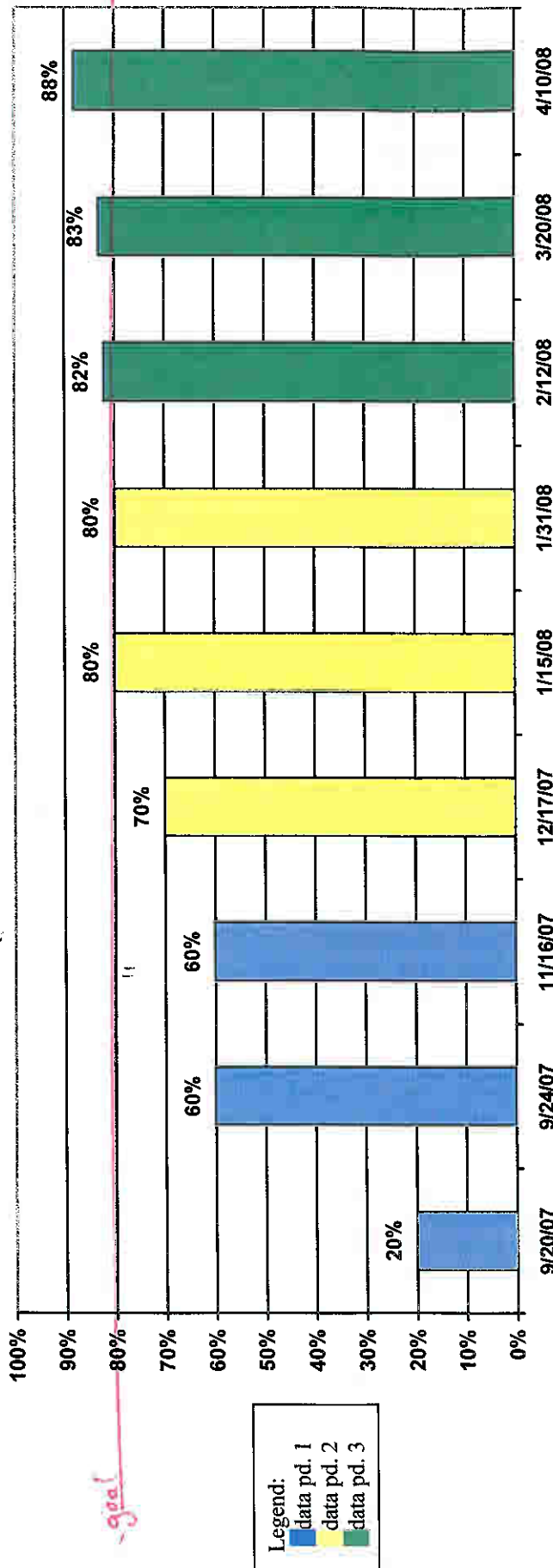
Pg. 15,16

The following information must be recorded directly on each piece of evidence:

- * Student's name and date of activity
- * Accuracy of performance
- * Cues, prompts or other assistance required by the student to complete the task
- * Setting in which the activity occurred
- * People who interacted and/or assisted the student in the activity

Evidence for this entry should follow this Entry Cover Sheet in chronological order.

Math 2 – Lucy will compute problems involving regrouping, either addition or subtraction, with 80% accuracy.



score	20%	60%	60%	70%	80%	82%	83%	88%
description	worksheet +/- 2 digits with regrouping	worksheet 1, 2, & 3 digits +/- with regrouping	worksheet +/- 1 & 2 digits with regrouping	worksheet +/- 1 & 2 digits with regrouping	+/- flashcards 1, 2, & 3 digits with regrouping w/TP	+/- worksheet with 2 & 3 digit problems with regrouping	quiz 3.4 +/- 2 & 3 digit problems with regrouping	+/- 4 digits with regrouping during a game in class

Math Quiz 2.1

Name: Lucy
 Date: 11/9/07
 Period: 2

1. Use the bar graph below to answer the questions.

Hours that Students Spend Watching TV

Student Work Sample Label	
Student Name: <u>Lucy</u>	Date: <u>11/9/07</u>
Content Area: Work Sample:	<u>Math 2</u> <u>1</u>
Data Collection Period: <u>1</u>	Setting: <u>Special Education team room</u>
Activity Description: <u>Lucy computed 1 and 2 digit addition and subtraction problems involving regrouping on a quiz.</u>	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): <u>Lucy computed addition and subtraction problems with regrouping with 80% accuracy.</u>	
Supports Provided and/or Used on this Specific Activity: <u>Special education paraeducator reviewed directions. scrap paper provided, modified quiz for length and complexity</u>	

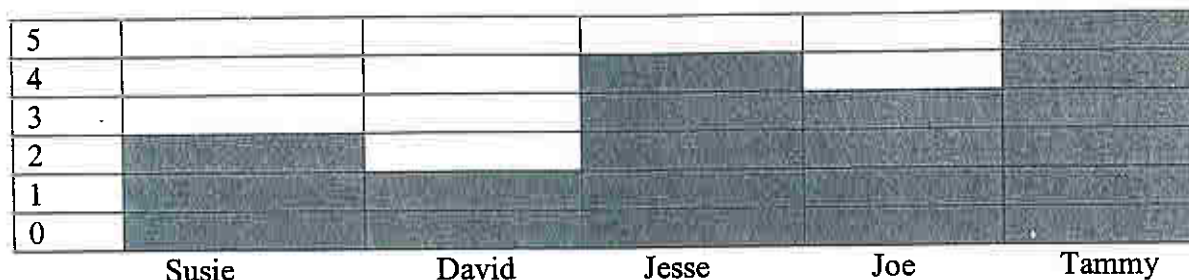
$\begin{array}{r} 28 \\ + 12 \\ \hline 40 \end{array}$ <p>C</p>	$\begin{array}{r} 35 \\ + 8 \\ \hline 43 \end{array}$ <p>C</p>	$\begin{array}{r} 74 \\ + 58 \\ \hline 132 \end{array}$ <p>C</p>
$\begin{array}{r} 43 \\ - 21 \\ \hline 22 \end{array}$ <p>C</p>	$\begin{array}{r} 95 \\ - 62 \\ \hline 37 \end{array}$ <p>X</p>	$\begin{array}{r} 784 \\ - 16 \\ \hline 02 \end{array}$ <p>X</p>

Math Quiz 2.1

Name: LUCY
 Date: 11/9/07
 Period: 2

1. Use the bar graph below to answer the questions.

Hours that Students Spend Watching TV



- a. Who watches the most hours of TV? Tammy
- b. Who watches the fewest number of hours of TV? Jesse
- c. How many hours of Susie and Joe watch all together? Joe 3 hr Susie 2 hr

2. Complete the following addition and subtraction problems.

c $5 + 8 = 13$

~~X~~ $18 - 3 = 1$

80%

$\begin{array}{r} 28 \\ + 12 \\ \hline 40 \end{array}$ <p>c</p>	$\begin{array}{r} 35 \\ + 8 \\ \hline 43 \end{array}$ <p>c</p>	$\begin{array}{r} 74 \\ + 58 \\ \hline 132 \end{array}$ <p>c</p>
$\begin{array}{r} 43 \\ - 21 \\ \hline 22 \end{array}$ <p>c</p>	$\begin{array}{r} 95 \\ - 62 \\ \hline 37 \end{array}$ <p>X</p>	$\begin{array}{r} 784 \\ - 16 \\ \hline 02 \end{array}$ <p>X</p>

3. Measure the items below. The teacher may hold the tape with you if needed.

- c. a. the length of a science book to the nearest inch 11 inch
- c. b. the height of the cabinet door to the nearest inch 30 inch
- c. c. the width of the door to the nearest inch 35 inch

Math Flash cards v2.0

Choose difficulty

Easy (0-10)

Medium (0-20)

Hard (0-50)

Expert (0-100)

Choose Math function(s)

✓ Addition

✓ Subtraction

Multiplication

Division

LUCY

11/16/07

P2

example

$$16 + 8 = ?$$

28

Answer A

31

Answer B

24

Answer C

32

Answer D

score on
problems related
to skill
50%

Player scoring:

Name

Lucy

Correct

23

Student Work Sample Label

Student Name: Lucy

Date: 11/16/07

Content Area: Math 2

Work Sample: 2

Data Collection

Period:

1

Setting: Special Education team room

Activity Description: Lucy played Math Flash Cards on www.apples4theteacher.com. The game was on the "medium" setting, and the problems were presented horizontally with multiple choice answers. Lucy used scrap paper occasionally to write down the problems from the screen. The special educator kept track of which problems involved regrouping and scored based on those.

Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet):

Lucy computed addition and subtraction problems with regrouping with 50% accuracy.

Supports Provided and/or Used on this Specific Activity: computer, assistance getting set up and directions from special educator, reminders to use scrap paper

Self-determination sheet

Data Collection period I

Work Sample 2

Date: 11/16/07

Choice

Choose one:

Math Flash Card game
on computer

or

game with dice

I did my work:

- ☐ in the _____ classroom (with typical peers)
- ☐ in the pod
- ☒ in the team room with Mr. [redacted]
- ☐ somewhere else: _____

Planning

What do I need to do this?

pencil

calculator

book

computer

something else: _____

(also used pencil and
scrap paper)

Monitoring

I thought this work was



easy



medium



hard

Evaluating

Next time I need to work on (or what do I need help with next time?)

- using a pencil and paper to do my work
- looking at the numbers more carefully
- remembering to carry or borrow numbers

Supports

I had help from

Student

Teacher

Nobody

Student Signature

Lerry



$$\begin{array}{r} 2,200,000 \\ + 12 \\ \hline 2,200,012 \end{array}$$

$$\begin{array}{r} 16 \\ + 12 \\ \hline 28 \end{array}$$

$$\begin{array}{r} 12 \\ + 12 \\ \hline 24 \end{array}$$

$$\begin{array}{r} 12 \\ + 11 \\ \hline 23 \end{array}$$

1/10/08

What is your name? Lucy

What is your age today? 12 years and 5 months

Now let's travel through the solar system and beyond

If you travel at jet speed...

...how old will you be when you reach the Sun? 30 years 1 months

...how old will you be when you reach Mars? 20 years months

...how old will you be when you reach Mercury? 23 years months

$$\begin{array}{r} 12 \\ + 17 \\ \hline 29 \end{array}$$

$$\begin{array}{r} 5 \\ + 8 \\ \hline 13 \end{array}$$

29 year 13 mon

$$\begin{array}{r} 29 \\ + 1 \\ \hline 30 \end{array}$$

1 year 1 month

If you travel by rocket...

...how old will you be when you reach Uranus? 20 years months

...how old will you be when you reach Neptune? 24 years months

...how old will you be when you reach Pluto? 28 years months

...how old were you at launch time if you arrived on Saturn today? 9 y m

...how old were you at launch time if you arrived on Uranus today? 14 y m

$$\begin{array}{r} 12 \\ + 8 \\ \hline 20 \end{array}$$

$$\begin{array}{r} 0 \\ - 20 \\ \hline 09 \end{array}$$

$$\begin{array}{r} 0 \\ - 20 \\ \hline 09 \end{array}$$

Student Work Sample Label	
Student Name: <u>Lucy</u>	Date: <u>1/10/08</u>
Content Area: <u>Math 2</u>	Work Sample: <u>1</u>
Data Collection Period: <u>II</u>	Setting: <u>General Education Science classroom with typical peers</u>
Activity Description: Lucy completed a modified version of a worksheet on traveling through the solar system. She had to take information from a chart on the back of the worksheet and then do calculations to find out how old you would be at different times.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy computed addition and subtraction problems with regrouping with 100% accuracy.	
Supports Provided and/or Used on this Specific Activity: Special education paraeducator adapted the worksheet to include only the years and set up the problems. Lucy wrote the answers to the scribed problems. Typical peer modeling of solving the problems using the chart and setting up the problems.	

$$\begin{array}{r} 2,200,000 \\ + 12 \\ \hline 2,200,012 \end{array}$$

$$\begin{array}{r} 16 \\ + 12 \\ \hline 28 \end{array}$$

$$\begin{array}{r} 12 \\ + 12 \\ \hline 24 \end{array}$$

$$\begin{array}{r} 12 \\ + 11 \\ \hline 23 \end{array}$$

What is your name? Lucy

What is your age today? 12 years and 5 months

Now let's travel through the solar system and beyond

If you travel at jet speed...

...how old will you be when you reach the Sun? 30 years 1 months

...how old will you be when you reach Mars? 20 years _____ months

...how old will you be when you reach Mercury? 23 years _____ months

$$\begin{array}{r} 12 \\ + 17 \\ \hline 29 \end{array}$$

$$\begin{array}{r} 5 \\ + 8 \\ \hline 13 \end{array}$$

$$\begin{array}{r} 29 \\ + 1 \\ \hline 30 \end{array}$$

1 year
1 month

If you travel by rocket...

...how old will you be when you reach Uranus? 20 years _____ months

...how old will you be when you reach Neptune? 24 years _____ months

...how old will you be when you reach Pluto? 28 years _____ months

...how old were you at launch time if you arrived on Saturn today? 9 y _____ m

...how old were you at launch time if you arrived on Uranus today? 4 y _____ m

$$\begin{array}{r} 12 \\ + 8 \\ \hline 20 \end{array}$$

$$\begin{array}{r} 0 \\ - 12 \\ \hline 09 \end{array}$$

$$\begin{array}{r} 0 \\ - 12 \\ \hline 04 \end{array}$$

If you travel at the speed of light (on a sunbeam)...

...how old were you at launch time if you arrived on Alpha Centauri today? 5 y _____ m

...how old will you be when you reach Regulus? 81 years _____ months

...how old will you be when you reach the Pleiades? 412 years _____ months

...how old will you be when you reach the center of our galaxy?

38,012 years _____ months

...how old will you be when you reach the Andromeda Galaxy?

2,200,012 years _____ months

$$\begin{array}{r} 12 \\ + 69 \\ \hline 81 \end{array}$$

$$\begin{array}{r} 12 \\ - 4 \\ \hline 08 \end{array}$$

Bonus Question:

If Mr. Beakey leaves for a distant object (on the chart) today while traveling at the speed of light, where do you think he'll be on his 100th birthday? Aldebaran

$$\begin{array}{r} 38,000 \\ + 12 \\ \hline 38,012 \end{array}$$

$$\begin{array}{r} 400 \\ + 12 \\ \hline 412 \end{array}$$

Travel Times in the Universe

Destination	Jet (600 mph)	Rocket (25,000 mph)	Sunbeam (186,000 miles per second)
Moon	16.5 day	9.4 hours	1.2 seconds
Sun	17 years, 8 months	4 months	8.5 minutes
Mercury	10 years, 10 months	3 months	5 minutes
Venus	5 years, 5 months	1.5 months	2.5 minutes
Mars	8 years, 10 months	2.5 months	4 minutes
Jupiter	74 years, 3 months	1 year, 9 months	35 minutes
Saturn	150 years, 5 months	3 years, 7 months	1 hour, 11 minutes
Uranus	318 years, 6 months	7 years, 7 months	2 hours, 30 minutes
Neptune	513 years, 2 months	12 years, 3 months	4 hours, 2 minutes
Pluto	690 years, 1 month	16 years, 5 months	5 hours, 25 minutes
Alpha Centauri (nearest star)	4.8 million years	114,155.2 years	4.2 years
Sirius (Dog star)	9.6 million years	228,310.4 years	8.4 years
Ross 248	---	---	10.4 years
70 Ophiuchus A	---	---	16.1 years
Capella	---	---	41 years
Aldeberan	---	---	60 years
Regulus	---	---	69 years
Algol	---	---	75 years
Pleiades Cluster (7 Sisters)	---	---	400 years
Crab Nebula	---	---	4,000 years
Center of the Milky Way	---	---	38,000 years
Andromeda Galaxy	---	---	2.2 million years

Student Work Sample Label	
Student Name: Lucy	Date: 1/31/08
Content Area: Work Sample:	Math 2 2
Data Collection Period: II	Setting: General Education Social Studies classroom with typical peers
Activity Description: While students were using data on population to do computations and comparisons, Lucy practiced adding and subtracting 1, 2, and 3 digit numbers with regrouping. She computed a problem on a flashcard and then a typical peer corrected it.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy computed addition and subtraction problems with regrouping with 80% accuracy.	
Supports Provided and/or Used on this Specific Activity: modified assignment, color-coded addition and subtraction problems to make different operations more apparent, typical peer	

$$\begin{array}{r}
 216 \\
 - 8 \\
 \hline
 \end{array}$$

18

Lucy 1/31/08

80%

(9)

Self-determination sheet

Data Collection period II

Work Sample 1

Date: 1/10/08

Choice

Choose one: On the "travel through the solar system" sheet:

find years and months or find years only

I did my work:

☐ in the science classroom (with typical peers)

☐ in the pod

☐ in the team room with _____

☐ somewhere else: _____

Planning

What do I need to do this?

pencil

calculator

book

computer

something else: PAPER

Monitoring

I thought this work was



easy



medium



hard

Evaluating

Next time I need to work on (or what do I need help with next time?)

- ☐ remembering to carry or borrow numbers
- ☐ asking for help with the graph
- ☒ nothing

Supports

I had help from

Student

Teacher

Nobody

Student Signature

Levy

Nice work, Lucy!

85% B

Quiz 3.4

Name: LKLV

Pd.: 2

Date: 3/20/08

Add or subtract.

89%
$$\begin{array}{r} 1 \\ 865 \\ + 859 \\ \hline 1724 \end{array}$$

$$\begin{array}{r} 515 \\ 664 \\ - 196 \\ \hline 468 \end{array}$$

$$\begin{array}{r} 1 \\ 912 \\ + 128 \\ \hline 1040 \end{array}$$

$$\begin{array}{r} 1 \\ 703 \\ + 569 \\ \hline 1272 \end{array}$$

$$\begin{array}{r} 8 \\ 391 \\ - 168 \\ \hline 223 \end{array}$$

$$\begin{array}{r} 410 \\ 502 \\ - 418 \\ \hline 094 \end{array}$$

some
oh
back

Multiply.

5

5

7

1

Student Work Sample Label	
Student Name: Lucy	Date: 3/20/08
Content Area: Math 2	Work Sample: 1
Data Collection Period: III	Setting: Special Education team room
Activity Description: Lucy calculated 3 digit addition and subtraction problems with regrouping on a quiz.	
Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet): Lucy computed addition and subtraction problems with regrouping with 89% accuracy.	
Supports Provided and/or Used on this Specific Activity: modified assignment	

Nice work, Lucy!

85% B

Quiz 3.4

Name: LUCY

Pd.: 2

Date: 3/20/09

Add or subtract.

89%

$$\begin{array}{r} 865 \\ + 859 \\ \hline 1724 \end{array}$$
$$\begin{array}{r} 515 \\ 664 \\ - 196 \\ \hline 468 \end{array}$$

$$\begin{array}{r} 912 \\ + 128 \\ \hline 1040 \end{array}$$

$$\begin{array}{r} 703 \\ + 569 \\ \hline 1272 \end{array}$$

$$\begin{array}{r} 391 \\ - 168 \\ \hline 223 \end{array}$$

$$\begin{array}{r} 502 \\ - 418 \\ \hline 084 \end{array}$$

some
oh
back

Multiply.

$$\begin{array}{r} 5 \\ \times 8 \\ \hline 40 \end{array}$$

$$\begin{array}{r} 5 \\ \times 5 \\ \hline 25 \end{array}$$

$$\begin{array}{r} 7 \\ \times 2 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 1 \\ \times 3 \\ \hline 3 \end{array}$$

$$\begin{array}{r} 2 \\ \times 4 \\ \hline 8 \end{array}$$

$$\begin{array}{r} 3 \\ \times 5 \\ \hline 15 \end{array}$$

$$\begin{array}{r} 3 \\ \times 2 \\ \hline 6 \end{array}$$

$$\begin{array}{r} 5 \\ \times 2 \\ \hline 10 \end{array}$$

Great!

Write out a number sentence. Solve the number sentence.

1. There is a field of flowers. There are 693 red flowers and 576 yellow flowers. How many flowers are there altogether?

$$\boxed{693} + \boxed{576} = 1269$$
$$\begin{array}{r} 693 \\ + 576 \\ \hline 1269 \end{array}$$

2. There were 96 pieces of candy in the bag. Julie and her friends ate 58 pieces. How many pieces were left?

$$\boxed{96} - \boxed{58} = 38$$
$$\begin{array}{r} 96 \\ - 58 \\ \hline 38 \end{array}$$

3. A sandwich costs \$2.25. A soda costs \$0.75. If Sandy buys a sandwich and a soda, how much money will she spend?

$$\boxed{2.25} + \boxed{.75} = 3.00$$
$$\begin{array}{r} 2.25 \\ + .75 \\ \hline 3.00 \end{array}$$

4. A piece of pizza costs \$1.79. French fries cost \$1.10. How much more does the pizza cost than the French fries?

$$\boxed{1.79} - \boxed{1.10} = 0.69$$
$$\begin{array}{r} 1.79 \\ - 1.10 \\ \hline 0.69 \end{array}$$



Student Work Sample Label	
Student Name: Lucy	Date: 4/2/08
Content Area: Math 2	Work Sample: 2
Data Collection Period: III	Setting: General Education Math classroom with typical peers
<p>Activity Description: Lucy pushed in to the general education math class because they were playing a game of adding and subtracting decimals. Students drew chips numbered 0-9 out of a container and placed them on a template for adding two 3 digit numbers with decimal places. The typical peers in her group helped her line up the numbers she chose on graph paper, and then Lucy computed them on their own. The object for students was to place their chips so that they got the greatest sum or the greatest difference. The object for Lucy was to calculate correctly with the different decimal places lined up for her.</p>	
<p>Student's Performance (use measurement terms listed in targeted skill on Entry Cover Sheet):</p> <p>Lucy computed addition and subtraction problems with regrouping with 60% accuracy.</p>	
<p>Supports Provided and/or Used on this Specific Activity: modified activity, typical peer assistance in following the steps for the game and setting up her problems</p>	

Self-determination sheet

Data Collection period III

Work Sample 2

Date: 4/2/08

Choice

Choose one:

grocery store game or chip game

I did my work:

- ☒ in the Math classroom (with typical peers)
- ☐ in the pod
- ☐ in the team room with _____
- ☐ somewhere else: _____

Planning

What do I need to do this?

pencil

calculator

book

computer

something else: Paper, Chips

Monitoring

I thought this work was



easy



medium



hard

Evaluating

Next time I need to work on (or what do I need help with next time?)

- ☐ ask for help lining up the numbers
- ☒ take more time figuring out the numbers
- ☐ _____

Supports

I had help from

Student

Teacher

Nobody

Student Signature

Lily

